

USER CHARGE SELF MONITORING REPORT

NAME: A & B FAMOUS GEFILTE FISH, INC. JUN 17 2008

ADDRESS: 209 MCLEAN BOULAVARD PATERSON, NJ 07504

FACILITY LOCATION: 209 MCLEAN BOULAVARD PATERSON, NJ 07504

NEW CUSTOMER ID / OUTLET ID: 27210031 - 1 OLD OUTLET DESIGNATION:

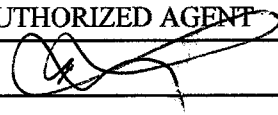
MONITORING PERIOD					
Start			End		
May	01	08	May	31	08
MO	DAY	YR	MO	DAY	YR

VOL DISCHARGED THIS PERIOD					
45833.7					GALS
CU. FT X 7.48 = GALLONS					
51788	-	51143	=	645	X 10 X 7.48 = 48246 -5% =
EFFLUENT METER READING LAST DAY THIS PERIOD					
51788		Last Period		51143	

DATE	BOD	TSS
May 15 2008	472 (mg/l) ✓	76.4 (mg/l) ✓

DATE	BOD	TSS

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

SIGNATURE OF PRINCIPAL OR AUTHORIZED AGENT	TYPE NAME AND TITLE	TELEPHONE NUMBER
	Motty Berger	973-523-4101 ext. 103
		DATE June 16, 2008

NJDEP Certified Laboratory No. 14964
 973-335-CALI
 FAX 973-335-0556
 E-MAIL: calilabs@earthlink.net
 WEBSITE: www.calilabs.com

COMPLETE ANALYSIS LABORATORIES INC.



1259 Route 46, Building #4/C
 Parsippany, NJ 07054-4909

Mr. J. Major
 A&B Famous Gefilte fish Inc.
 209 McLean Blvd
 Paterson, NJ 07054

ANALYSIS REPORT

REPORT DATE: MAY 21, 2008

PROJECT NO : 813524

LAB ID NO: 813524.1

FIELD ID NO: ABFG 0513

Sample: Liquid, Sampled by Customer on 5/13/08

Parameter	Method No	Result (mg/L)	Analysis Date Time	RLs (mg/L)	DF
BOD ₅	405.1	472	5/14/08 8:40	2.0	1
TSS	160.2	76.4	5/15/08 8:00	4.0	1

Definitions:

pH Unit, **J**= Compound Detected but Below MDL, **RLs**= Laboratory Reporting Limits,
MDL= Method Detection Limit, **DF**= Dilution Factor, **ND** = Not Detected
 $RL = MDL \times DF$

Approved By:

Zvi Blank, Ph.D., CHMM
 Laboratory Director

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The Standard of Excellence in Laboratory Service

